

## Message

**From:** Alcamo, Thomas [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=1A393A06B20C400DB129B398468B92B7-TALCAMO]  
**Sent:** 3/9/2017 1:18:28 PM  
**To:** Herbie Cruz [herbiacruz@earthlink.net]; Brown, Jaime [brown.jaime@epa.gov]  
**CC:** crowley@eastchicago.com; wallen@eastchicago.com; ivera@eastchicago.com  
**Subject:** RE: Meeting

I have commitments at other sites on the 14th, 15th and 16th. I will forward to Tim Drexler and Jacob Hasson who will be doing the Zone 2 and Zone 3 cleanups this spring.

-----Original Message-----

From: Herbie Cruz [mailto:herbiacruz@earthlink.net]  
 Sent: Wednesday, March 08, 2017 3:08 PM  
 To: Herbie Cruz <herbiacruz@earthlink.net>; Brown, Jaime <brown.jaime@epa.gov>; Alcamo, Thomas <alcamo.thomas@epa.gov>  
 Cc: crowley@eastchicago.com; wallen@eastchicago.com; ivera@eastchicago.com  
 Subject: Re: Meeting

Jaime & Thomas,

Mayor Copeland is requesting a follow-up meeting regarding construction at the Superfund site. Please advise if you can meet with City representatives anytime on Tuesday March 14, 2017.

Thanks,

Herbie

-----Original Message-----

>From: Herbie Cruz <herbiacruz@earthlink.net>  
 >Sent: Feb 10, 2017 11:48 AM  
 >To: brown.jaime@epa.gov, Alcamo.thomas@epa.gov  
 >Cc: crowley@eastchicago.com, wallen@eastchicago.com, ivera@eastchicago.com  
 >Subject: Meeting  
 >  
 >Jaime & Thomas,  
 >  
 >Mayor Copeland requested that I reach out to you both in efforts to schedule a meeting regarding construction at the Superfund site this spring. The Mayor would also like Greg Crowley (Utilities) & William Allen (Engineering) to attend.  
 >  
 >If your schedules allow, City representatives are available on Wednesday February 15, 2017 at 2:00pm. The meeting will be held at my office located at the East Chicago Police Department building 2301 E. Columbus Drive East Chicago, Indiana.  
 >  
 >Please advise if you are able to attend. If not, please provide alternate dates/times.  
 >  
 >Herbie Cruz  
 >Emergency Management